

# WEST Search History

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<input type="checkbox"/>	L2	TRANSGENIC OR TRANSFORMATION	220398
<input type="checkbox"/>	L3	EXPLANTS AND MERISTEMS	2190
<input type="checkbox"/>	L4	CYTOKININ AND THIDIAZURON	85
<input type="checkbox"/>	L5	AUXIN AND PICLORAM	311
<input type="checkbox"/>	L6	(PARTICLE ADJ BOMBARDMENT) OR AGROBACTERIUM	17946
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<input type="checkbox"/>	L10	L1 AND L2	12480
<input type="checkbox"/>	L11	L10 AND L3	943
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## Search Results - Record(s) 1 through 10 of 10 returned.

- ☐ 1. [20050183160](#). 12 Apr 05. 18 Aug 05. Novel multiple shoot proliferation and regeneration system for plants. Burns, John Austin, et al. 800/278; 800/312 800/314 A01H001/00 C12N015/82 A01H005/00.
- ☐ 2. [20040210959](#). 19 Mar 04. 21 Oct 04. A Novel Method for Production of Transformed Dihaploid Corn Plants. Armstrong, Charles L., et al. 800/278; 800/320.1 A01H001/00 C12N015/82 A01H005/00.
- ☐ 3. [20040210958](#). 19 Mar 04. 21 Oct 04. A Novel Culture Method for Corn Transformation. Duncan, David R., et al. 800/278; A01H001/00 C12N015/82.
- ☐ 4. [20030180952](#). 23 Oct 02. 25 Sep 03. Plant regeneration. Lakshmanan, Prakash, et al. 435/468; 800/320 800/320.3 A01H005/00 C12N015/82.
- ☐ 5. [20030110531](#). 03 Jun 02. 12 Jun 03. Novel method for the production of transgenic plants. Dan, Yinghui, et al. 800/279; 504/116.1 800/320.3 A01H005/00 A01N025/00.
- ☐ 6. [20020166149](#). 05 Feb 02. 07 Nov 02. Sustained totipotent regenerable tissue culture of Arundo donax (Giant Reed) and totipotent tissue and plants produced therefrom. Marton, Laszlo, et al. 800/320; 435/430.1 800/278 A01H001/00 C12N015/82 C12N015/87 A01H005/00 C12N005/00 C12N005/02.
- ☐ 7. [20020164798](#). 14 Aug 01. 07 Nov 02. Process for inducing direct somatic embryogenesis and secondary embryogenesis in monocotyledonous plant cells, and rapidly regenerating fertile plants. Eudes, Francois Andre Germain, et al. 435/424; C12N005/00 C12N005/02.
- ☐ 8. [20020144303](#). 16 Jan 02. 03 Oct 02. Novel multiple shoot proliferation and regeneration system for plants. Burns, John Austin, et al. 800/278; 800/312 800/314 A01H005/00.
- ☐ 9. [6900057](#). 16 Jan 02; 31 May 05. Multiple shoot proliferation and regeneration system for plants. Burns, John Austin, et al. 435/430.1; 435/415 435/426 435/427 435/430 435/431 435/468 800/268 800/278 800/290. A01H004/00 C12N012/29 C12N015/82.
- ☐ 10. [6821782](#). 05 Feb 02; 23 Nov 04. Sustained totipotent culture of selected monocot genera. Marton, Laszlo, et al. 435/430; 210/601 210/602 435/410 435/420 435/430.1 800/278. C12N005/00 C12N005/02.

Terms	Documents
L13 AND L6	10

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=> S WHEAT

L1 356380 WHEAT

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L2 266360 TRANSGENIC OR TRANSFORMATION

=> S EXPLANTS AND MERISTEMS

L3 989 EXPLANTS AND MERISTEMS

=> S CYTOKININ AND THIDIAZURON

L4 516 CYTOKININ AND THIDIAZURON

=> S AUXIN AND PICLORAM

L5 249 AUXIN AND PICLORAM

=> S (PARTICLE(W)BOMBARDMENT) OR AGROBACTERIUM

L6 30908 (PARTICLE(W) BOMBARDMENT) OR AGROBACTERIUM

=> S DAN Y/AU

L7 81 DAN Y/AU

=> S FRY J/AU

L8 189 FRY J/AU

=> S L1 AND L2

L9 3715 L1 AND L2

=> S L9 AND L3

L10 2 L9 AND L3

=> S L9 AND L4

L11 0 L9 AND L4

=> S L9 AND L5

L12 7 L9 AND L5

=> S L9 AND L6

L13 445 L9 AND L6

=> S L13 AND L5

L14 4 L13 AND L5

=> S L13 AND L4

L15 0 L13 AND L4

=> S L1 AND L7

L16 0 L1 AND L7

=> S L1 AND L8

L17 2 L1 AND L8

L10 ANSWER 1 OF 2 CABA COPYRIGHT 2005 CABI on STN

TI Transient gene expression in vegetative shoot apical \*\*\*meristems\*\*\*  
of \*\*\*wheat\*\*\* after ballistic microtargeting.

SO Plant Journal, (1993) Vol. 4, No. 4, pp. 735-744. 35 ref.

ISSN: 0960-7412

AU Bilang, R.; Zhang, S.; Leduc, N.; Iglesias, V. A.; Gisel, A.; Simmonds,  
J.; Potrykus, I.; Sautter, C.

L10 ANSWER 2 OF 2 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on :

TI Invited review: Shoot apical meristem: A sustainable explant for genetic  
\*\*\*transformation\*\*\* of cereal crops.  
SO In Vitro Cellular & Developmental Biology Plant, (MAY-JUN 2005) Vol. 41,  
No. 3, pp. 187-200.  
CODEN: IVCPEO. ISSN: 1054-5476.  
AU Sticklen, Mariam B. [Reprint Author]; Oraby, Hesham F.

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TI The influence of auxins on \*\*\*transformation\*\*\* of \*\*\*wheat\*\*\* and  
tritordeum and analysis of transgene integration patterns in  
transformants.  
SO Theoretical and applied genetics, Oct 1998. Vol. 97, No. 5/6. p. 684-695  
Publisher: Berlin; Springer-Verlag  
CODEN: THAGA6; ISSN: 0040-5752  
AU Barro, F.; Cannell, M.E.; Lazzeri, P.A.; Barcelo, P.

L12 ANSWER 6 OF 7 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on :  
TI Agrobacterium-mediated \*\*\*transformation\*\*\* of \*\*\*wheat\*\*\* with  
\*\*\*wheat\*\*\* TBP.

SO Plant Biology (Rockville), (2001) Vol. 2001, pp. 151. print.  
Meeting Info.: Joint Annual Meetings of the American Society of Plant  
Biologists and the Canadian Society of Plant Physiologists. Providence,  
Rhode Island, USA. July 21-25, 2001. American Society of Plant Biologists;  
Canadian Society of Plant Physiologists.  
AU McAvoy, Susan [Reprint Author]; Ackerman, Steven [Reprint Author]; Davis,  
Elizabeth A. [Reprint Author]

L12 ANSWER 7 OF 7 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on :  
TI The influence of auxins on \*\*\*transformation\*\*\* of \*\*\*wheat\*\*\* and  
tritordeum and analysis of transgene integration patterns in  
transformants.  
SO Theoretical and Applied Genetics, (Oct., 1998) Vol. 97, No. 5-6, pp.  
684-695. print.  
CODEN: THAGA6. ISSN: 0040-5752.  
AU Barro, F.; Cannell, M. E. [Reprint author]; Lazzeri, P. A.; Barcelo, P.

L17 ANSWER 1 OF 2 CABA COPYRIGHT 2005 CABI on STN  
TI Agrobacterium-mediated large-scale transformation of \*\*\*wheat\*\*\*  
(Triticum aestivum L.) using glyphosate selection.  
SO Plant Cell Reports, (2003) Vol. 21, No. 10, pp. 1010-1019. 48 ref.  
Publisher: Springer-Verlag.  
ISSN: 0721-7714

AU Hu, T.; Metz, S.; Chay, C.; Zhou, H. P.; Biest, N.; Chen, G.; Cheng, M.;  
Feng, X.; Radionenko, M.; Lu, F.; \*\*\*Fry, J.\*\*\*

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TI Agrobacterium-mediated large-scale transformation of \*\*\*wheat\*\*\*  
(Triticum aestivum L.) using glyphosate selection.  
SO Plant Cell Reports, (June 2003) Vol. 21, No. 10, pp. 1010-1019. print.  
CODEN: PCRPD8. ISSN: 0721-7714.  
AU Hu, T. [Reprint Author]; Metz, S.; Chay, C.; Zhou, H. P.; Biest, N.; Chen,  
G.; Cheng, M.; Feng, X.; Radionenko, M.; Lu, F.; \*\*\*Fry, J.\*\*\*